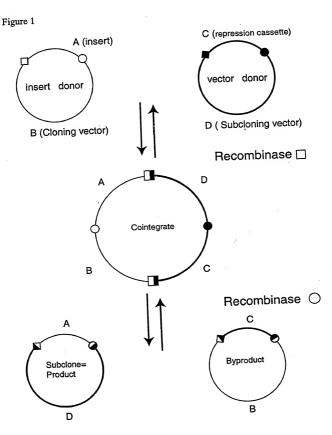
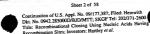
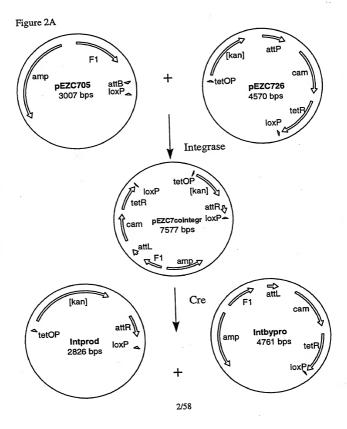
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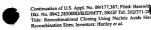
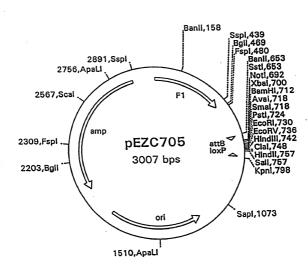


Figure 2B



APPROVED O.G. FIG.
BY CLASS SUBCLASS

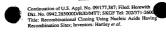
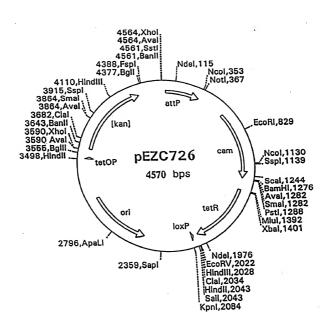


Figure 2C



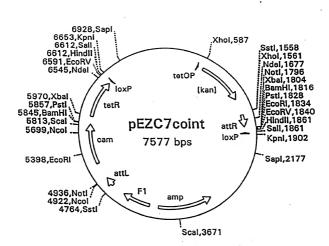
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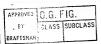
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Continuation of U.S. Appl. No. 09/177,387; Filed: Herewi Dkt. No. 0942.285000D/BJD/MTT; SKGF Tel: 202/371-2 Title: Recombinational Cloning Using Nucleic Acids Having Recombination Sites: Inventors: Hartley et al.

Figure 2D





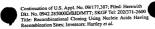
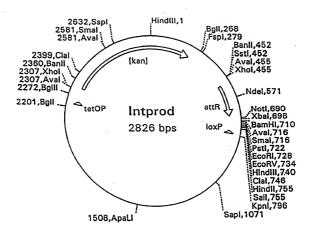


Figure 2E

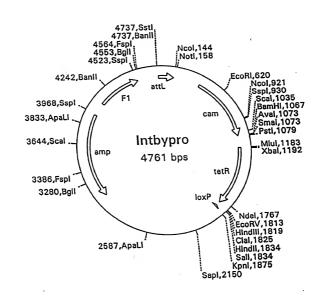


	APPROVES	O.G. FIG.	
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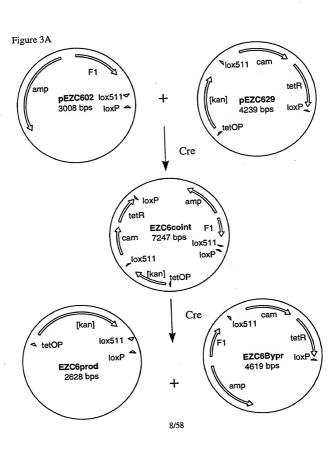
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Figure 2F







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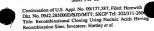
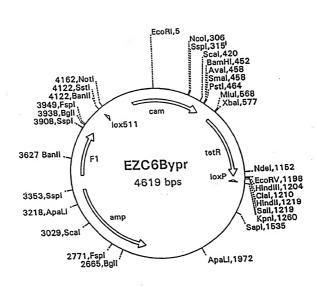


Figure 3B



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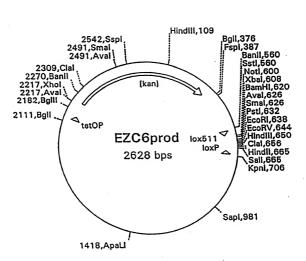




Sheet 10 of 58

Continuation of U.S. Appl. No. 09/177,387; Filed: Herewith Dkt. No. 0942.285000D/BJD/MTT; SKGF Tel: 202/371-260
Title: Recombinational Cloning Using Nucleic Acids Having Recombination Sites: Inventors: Hartley 4rd.

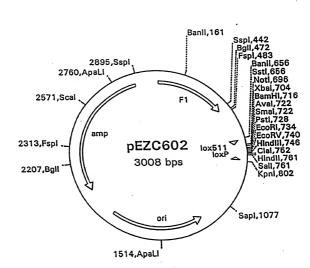
Figure 3C



Sheet 11 of 58

Continuation of U.S. Appl. No. 09/177,387; Filed: Herewiy Dkt. No. 0942 285000D/BJDMTT; SKGF Tel: 202/371-2 Title: Recombinational Cloning Using Nucleic Acids Haves Recombination Sites; Inventors: Hartley et al.

Figure 3D



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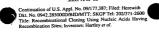
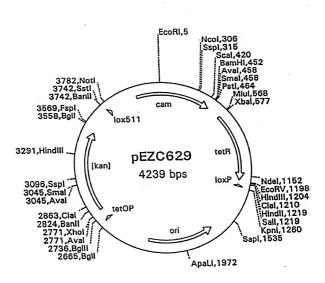


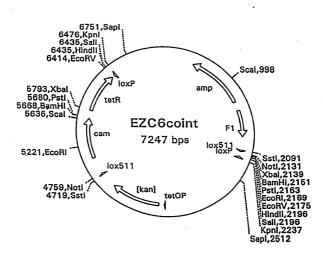
Figure 3E





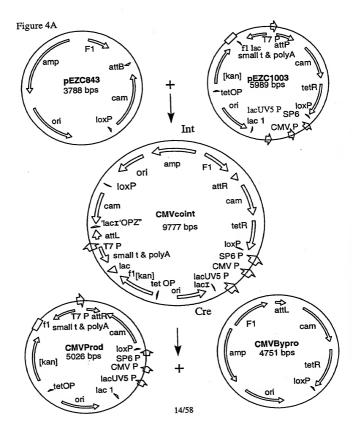
Continuation of U.S. Appl. No. 09/177,387; Filed: Herewith Dkt. No. 0942,285000D/BJD/MTT; SKGF Tel: 202/371-26/ Title: Recombinational Cloning Using Nucleic Acids Hav Recombination Sites; Inventors: Hartley et al.

Figure 3F





Continuation of U.S. Appl. No. 09/171,387; Filed: Herewith Dkt. No. 0942:285000D/BJD/MTT; SKGF Tel: 202/371-26 Title: Recombinational Cloning Using Nucleic Acids Having Recombination Sites: Inventors: Hartley et al.



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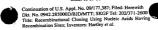
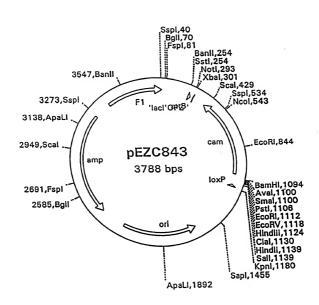


Figure 4B



APPROVED O.G. FIG.
BY CLASS SUBCLASS

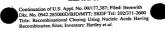
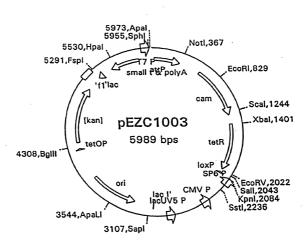


Figure 4C



APPROVED O.G. FIG.
- BY CLASS SUBCLASS

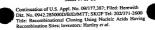
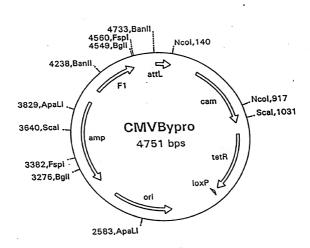
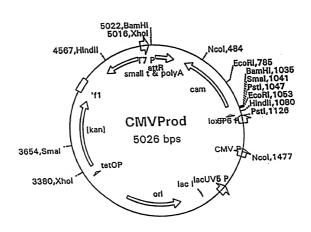


Figure 4D



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Figure 4E



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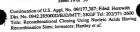
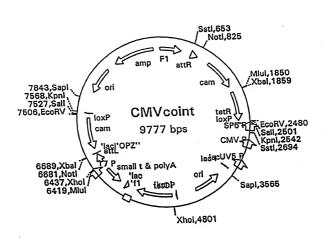


Figure 4F



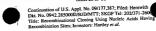
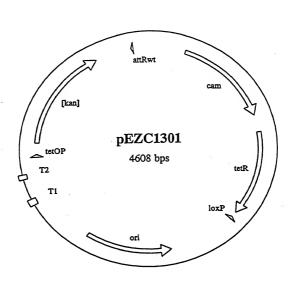


Figure 5A

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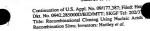
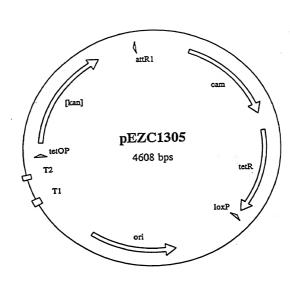


Figure 5B



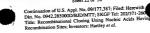


Figure 5C

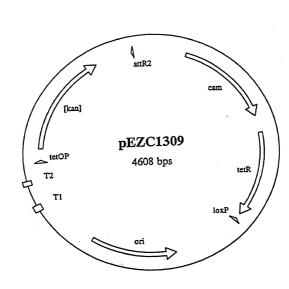
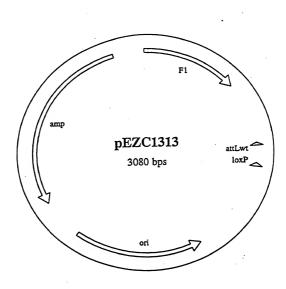




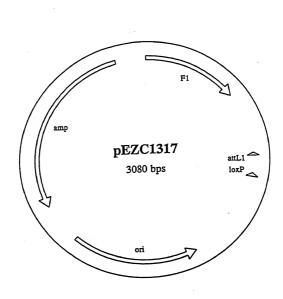
Figure 5D





Sheet 24 of 58 Continuation of U.S. Appl. No. 09/177,387; Filed: Herewith Dkt. No. 0942.285000D/BJD/MTT: SKGF Tel: 202731-2600 Title: Recombinational Cloning Using Nucleic Acids Having Recombination Sites; Inventors: Hartley et al.

Figure 5E



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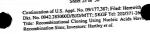
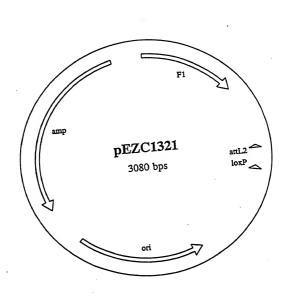


Figure 5F



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Figure 5G

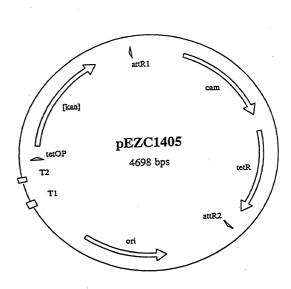
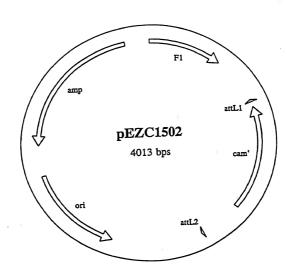


Figure 5H

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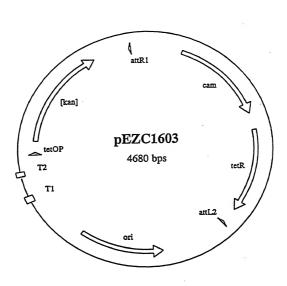
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Continuation of U.S. Appl. No. 09/177,387; Filed: Herewith Dkt. No. 0942.285000D/BID/MTF; SKGF Tel: 202371-2600 in Title: Recombinational Cloning Using Nucleic Acids Having Recombination Sites; Inventors: Hartley et al.

Figure 6A



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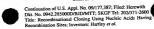
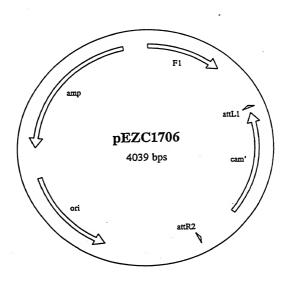


Figure 6B



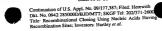
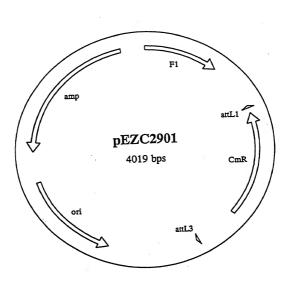


Figure 7A



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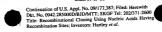
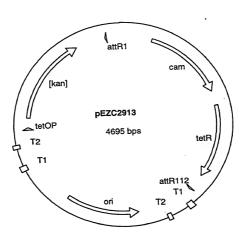


Figure 7B



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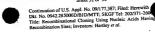
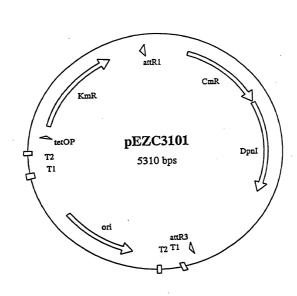


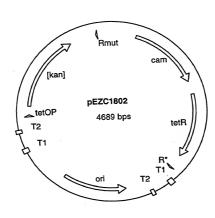
Figure 7C



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Figure 7D



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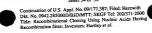
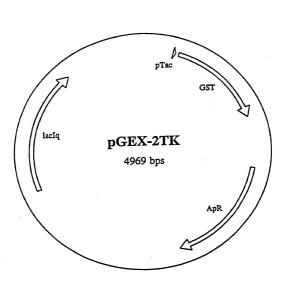


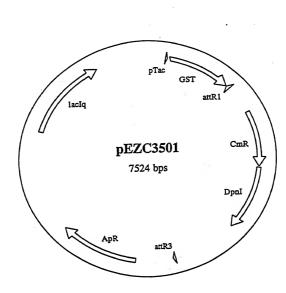
Figure 8A





Continuation of U.S. Appl. No. 09/177,387; Filed: Herewith Dkt. No. 0942.285000D/BID/MTT; SKGF Tel: 202/371-260 Title: Recombination of Cloning Using Nucleic Acids Having Recombination Sites; Inventors: Hartley et al.

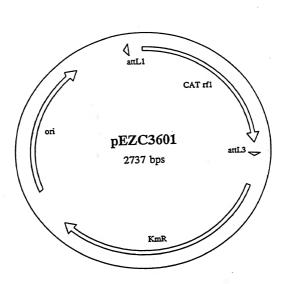
Figure 8B



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Figure 8C



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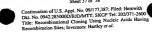
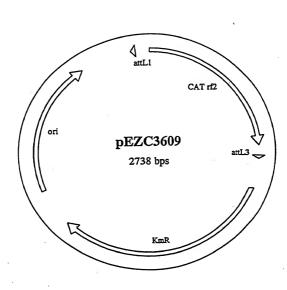


Figure 8D



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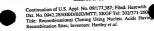
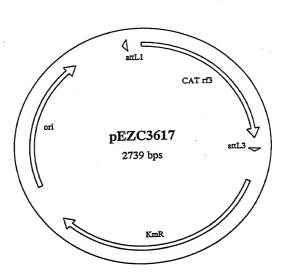


Figure 8E

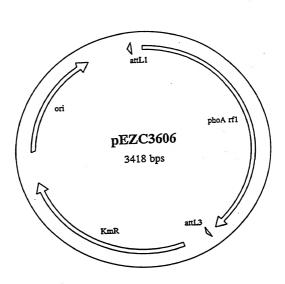


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Continuation of U.S. Appl. No. 09/177,387; Filed: Herewith Dkt. No. 0942 2850001/BID/MTT; SKGF Tel: 202/371-2600 Title: Recombinational Cloning Using Nucleic Acids Having Recombination Sites; Inventors: Hartley et al.

Figure 8F

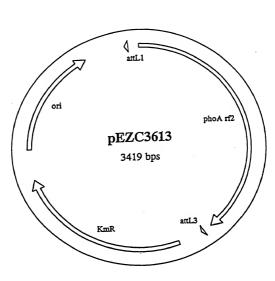


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Continuation of U.S. Appl. No. 09/177,387; Filed: Herewith Dkt. No. 0942-285000DBIDATT; SKGF Tel: 2027371-260 Title: Recombinational Cloning Using Nucleic Acids Having-Recombinations Sites; Inventors: Hartley et al.

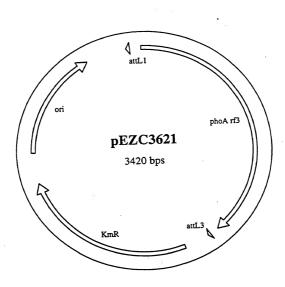
Figure 8G



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Continuation of U.S. Appl. No. 09/177,387, Filed: Herewith, Dkt. No. 0942 2850007/BIDPMTT: SKGF Tel: 202/371-266 Title: Recombinational Cloning Using Nucleic Acids Havi Recombination Sites; Inventors: Hartley et al.

Figure 8H

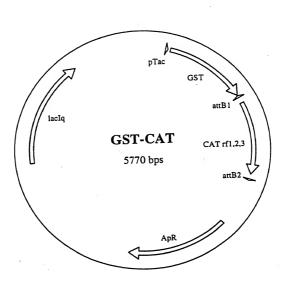


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Continuation of U.S. Appl. No. 09/177.387; Filed: Herewith Dkt. No. 0942.285000D/BID/MTT; SKGF Tel: 202731-2600 Trite: Recombinational Conting Using Nucleic Acids Having Recombination Slies; Inventors: Hartley et al.

Figure 8I



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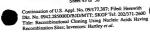
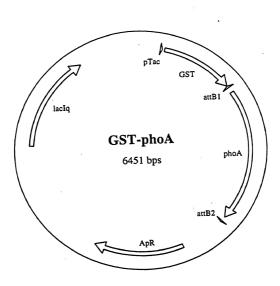


Figure 8J

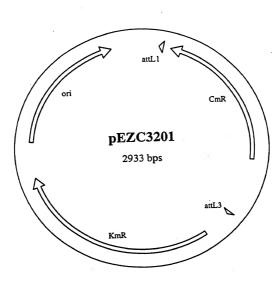


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Continuation of U.S. Appl. No. 09/177.387; Filed: Herewith Dkt. No. 0942.28300D/BJDMTT; SKGF Tel: 202371-2600 Title: Recombinational Cloning Using Nucleic Acids Having Recombination Sites; Inventors: Hartley et al.

Figure 8K



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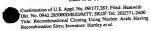




Figure 9A

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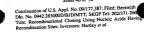
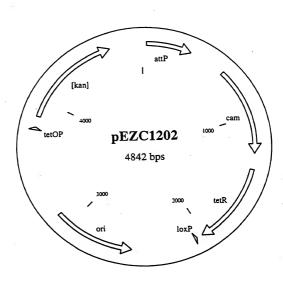


Figure 9B



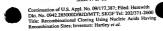
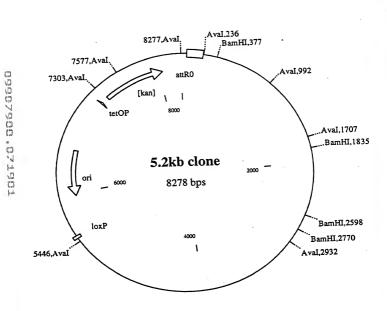


Figure 9C

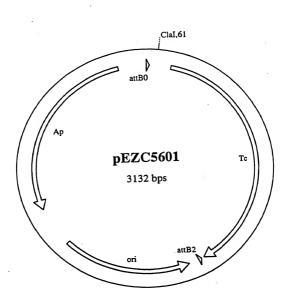


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Continuation of U.S. Appl. No. 09/177,387; Filed: Herewith Dtt. No. 0942.285000D/BJDA/TT; SKGF Tel: 202731-2600 Title: Recombinational Cloning Using Nucleic Acids Having Recombination Sites; Inventors: Hartley et al.

Figure 10A



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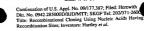
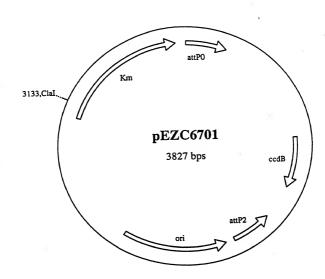


Figure 10B

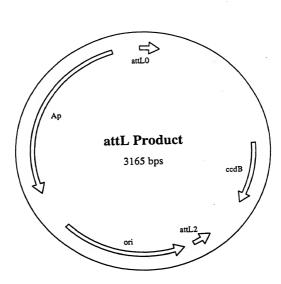


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Continuation of U.S. Appl. No. 09/177,387; Filed: Herewith Dkt. No. 0942.285000D/BJD/MTT; SKGF Tel: 202/371-2600 Title: Recombinational Cloning Using Nucleic Acids Having Recombination Sites; Inventors: Hartley et al.

Figure 10C

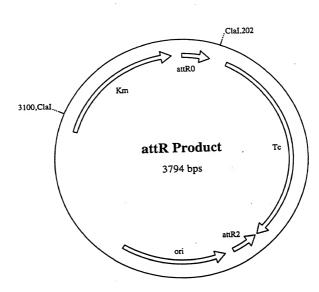


APPROVED O.G. FIG. CLASS SUBCLASS DRAFTSMAH



Continuation of U.S. Appl. No. 09/177,387; Filed: Herewith Dkt. No. 0942.285000D/BJD/MTT; SKGF Tel: 202/371.2600 Title: Recombinational Cloning Using Nucleic Acids Having Recombination Sites; Inventors: Hartley et al.

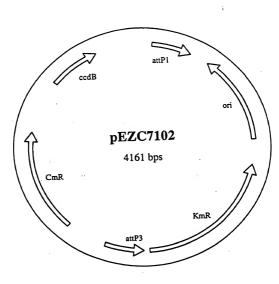
Figure 10D



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Continuation of U.S. Appl. No. 09/177,387; Filed: Herewith Dkt. No. 0942.28500D/BJD/MTF; SKGF Tel: 202371-2600 Title: Recombinational Cloning Using Nucleic Acids Having Recombination Sites; Inventors: Hartley et al.

Figure 11A



APPROVED C.C. FIG.
BY CLASS SUBCLASS
DRAFTSMAN

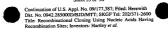
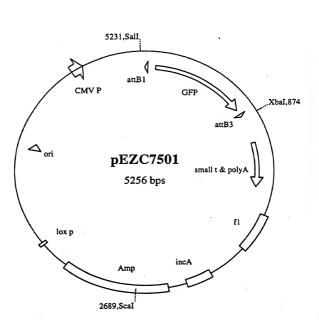


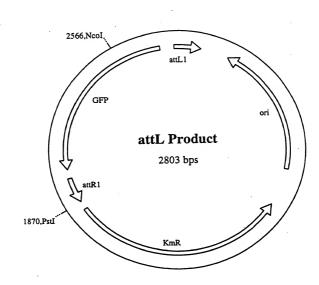
Figure 11B



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Continuation of U.S. Appl. No. 09/177.387; Filed: Herewith Dkt. No. 0942.285000D/BID/MTF; SKGF Tel: 202/371-268 Title: Recombinational Cloning Using Nucleic Acids Having Recombination Sites; Inventors: Hartley et al.

Figure 11C



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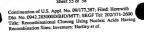
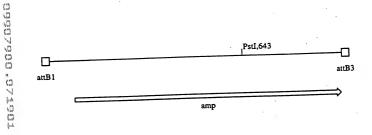


Figure 12A



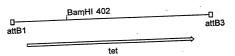
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09907900.071901



Continuation of U.S. Appl. No. 09/177.387; Filed: Herewith Dkt. No. 0942.2850001/BID/MTT; SKGF Tel: 202/371-260; Title: Recombinational Cloning Using Nucleic Acids Having Recombination Sites; Inventors: Hartley et al.

Figure 12B



attB1TETattB3 (1442 bps)

DOGOZOGO DZ1001

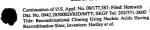
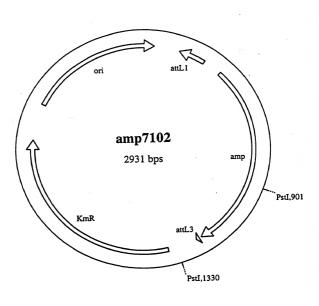


Figure 12C



oppoypoo.Gytool



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Figure 12D

